

Fig. 1

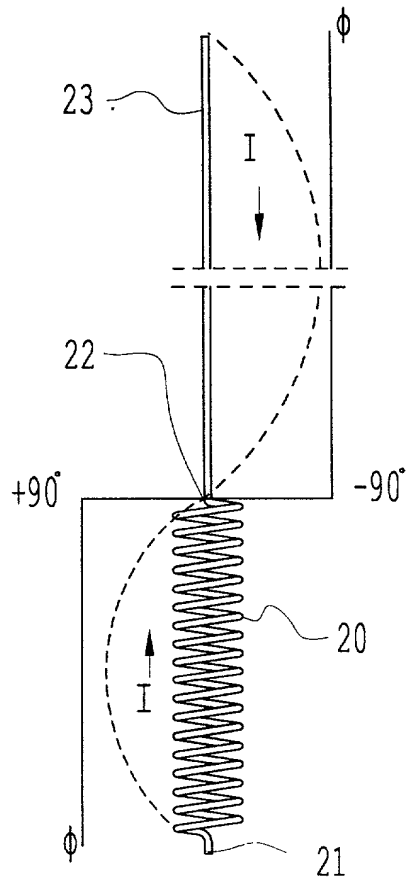


Fig. 2

096744-0001

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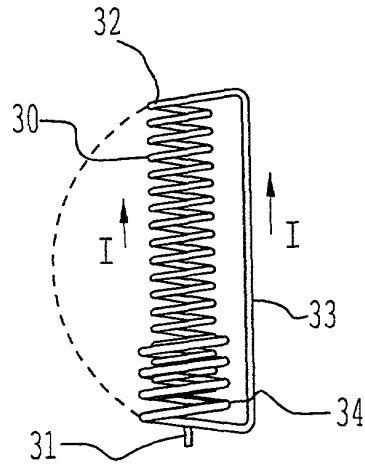


Fig. 3

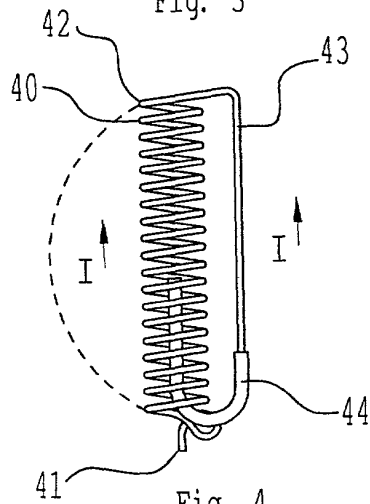


Fig. 4

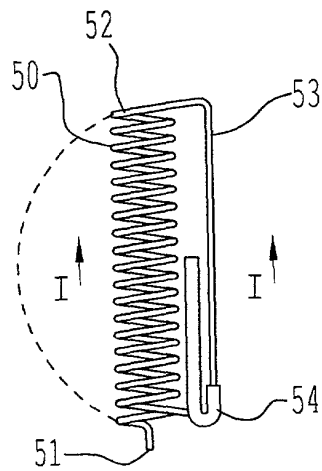


Fig. 5

092290" 11128850

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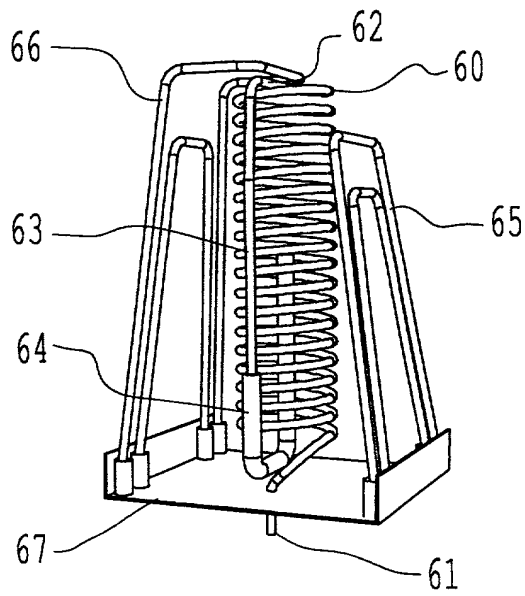


Fig. 6

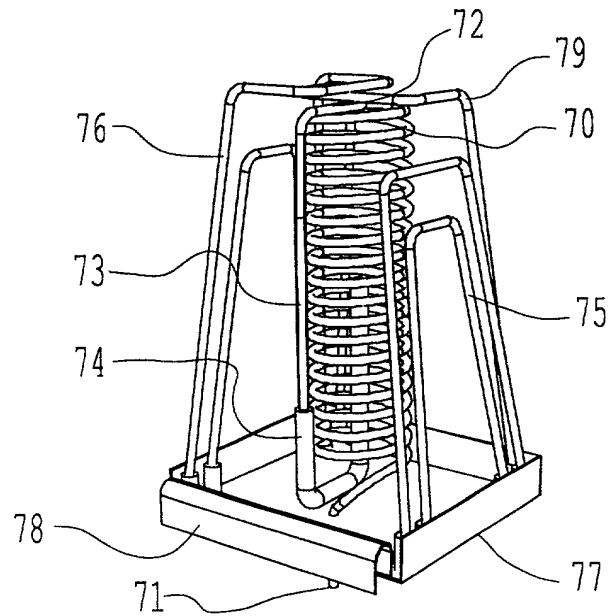


Fig. 7

09887144-062901

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CH1	$S_{11}$	SWR	500 m/	REF 1	3	1.2462
CH2	$S_{12}$	log MAG	2dB/	REF -30 dB	3:	-23.147 dB

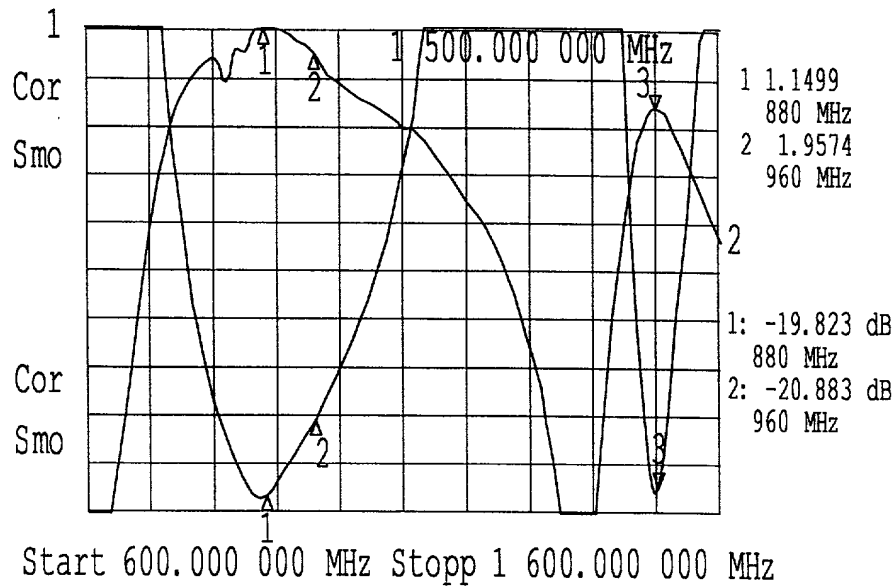


Fig. 8

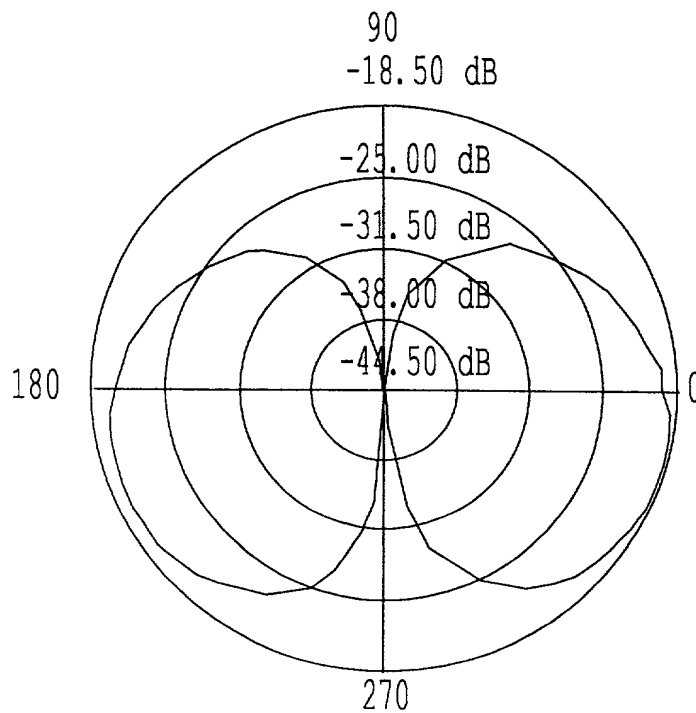


Fig. 9

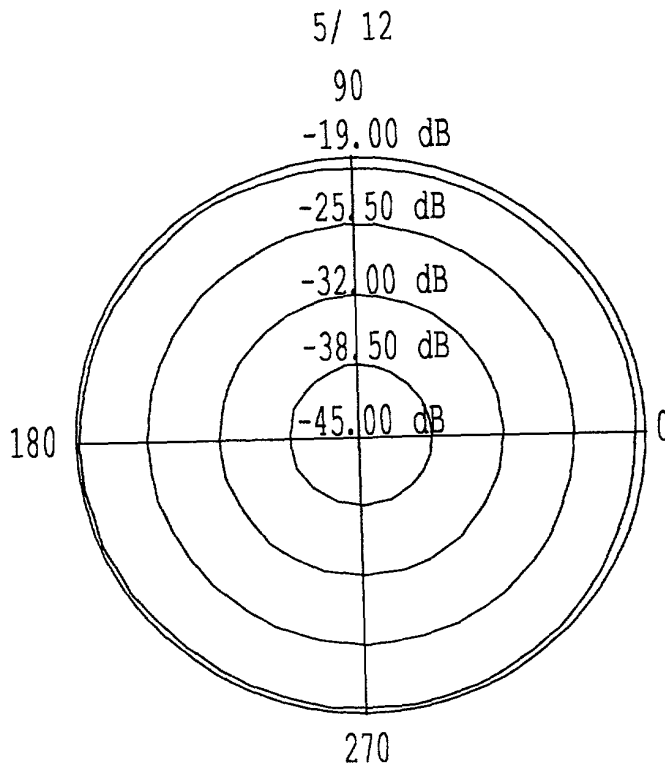


Fig. 10

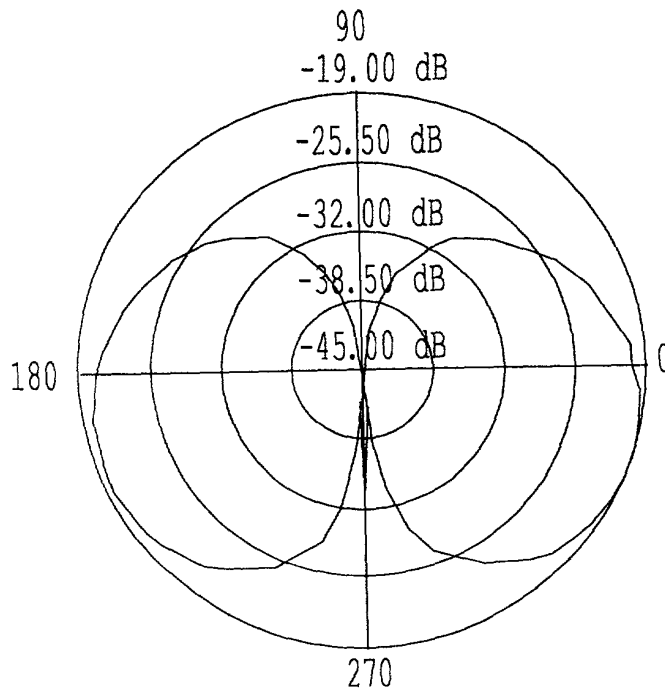


Fig. 11

10986744-06294  
T02290-11728860

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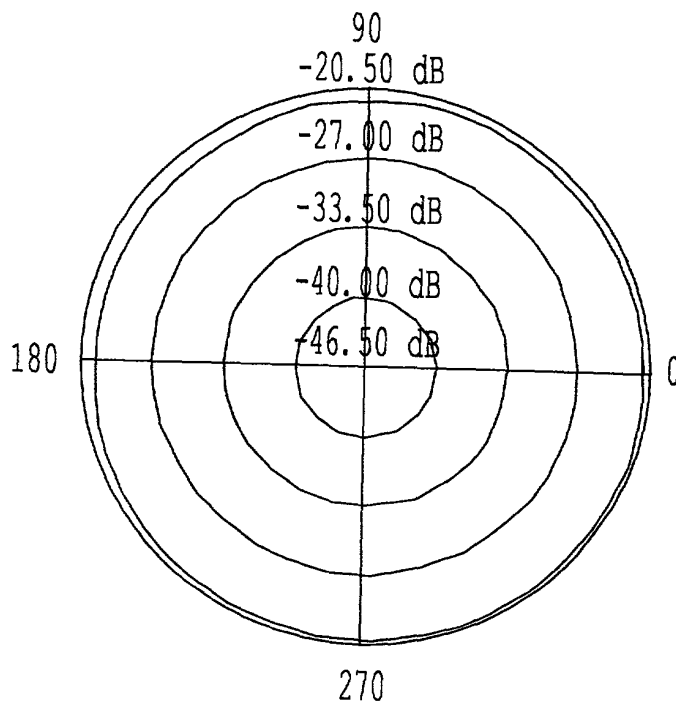
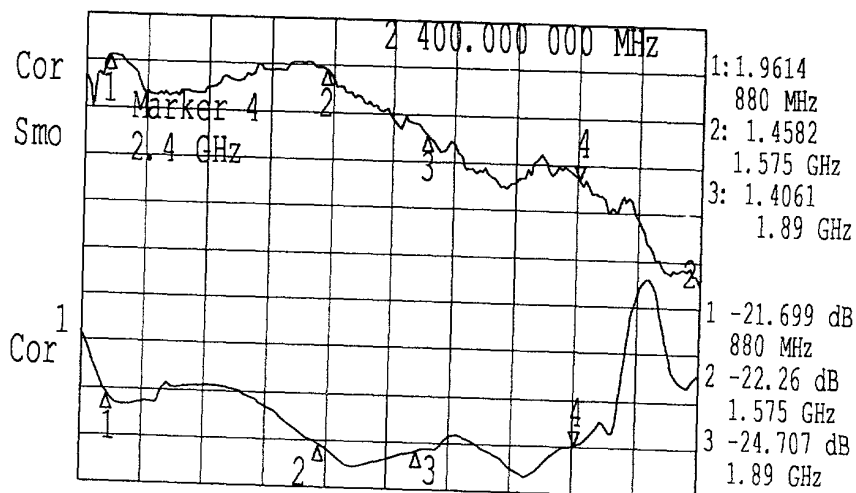


Fig. 12

CH1 S<sub>11</sub> SWR 500 m/ REF 1 4: 1.5116  
 CH2 S<sub>21</sub> log MAG 2dB/ REF -30 dB 4: -26.451 dB



Start 800.000 000 MHz Stopp 2 800.000 000 MHz

Fig. 13

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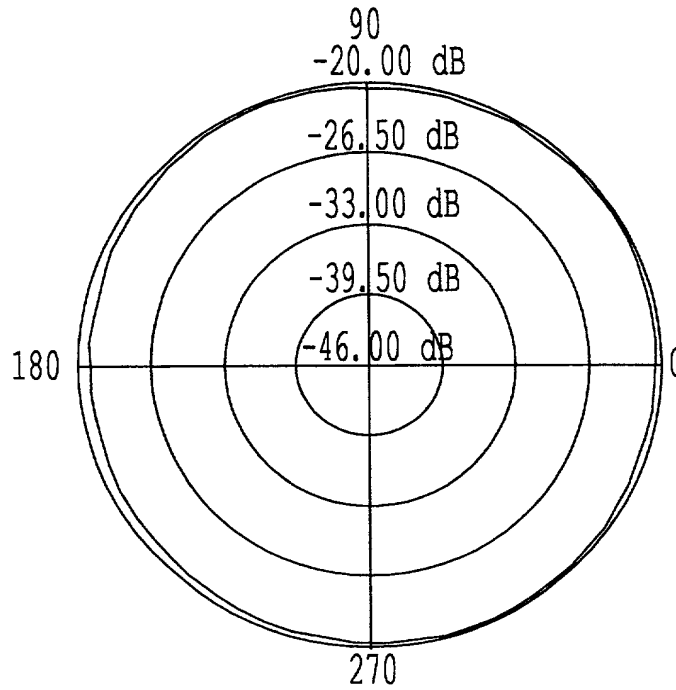


Fig. 14

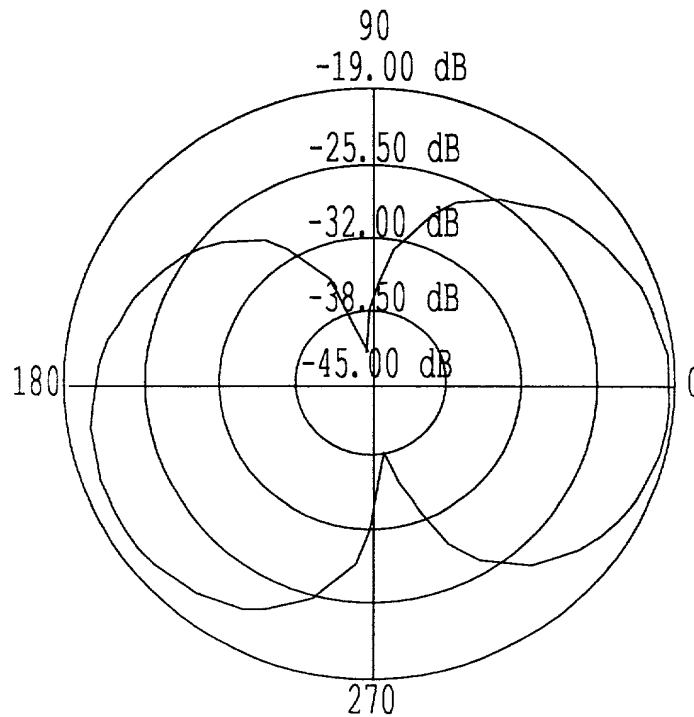


Fig. 15

0988744-02201  
102290-442860

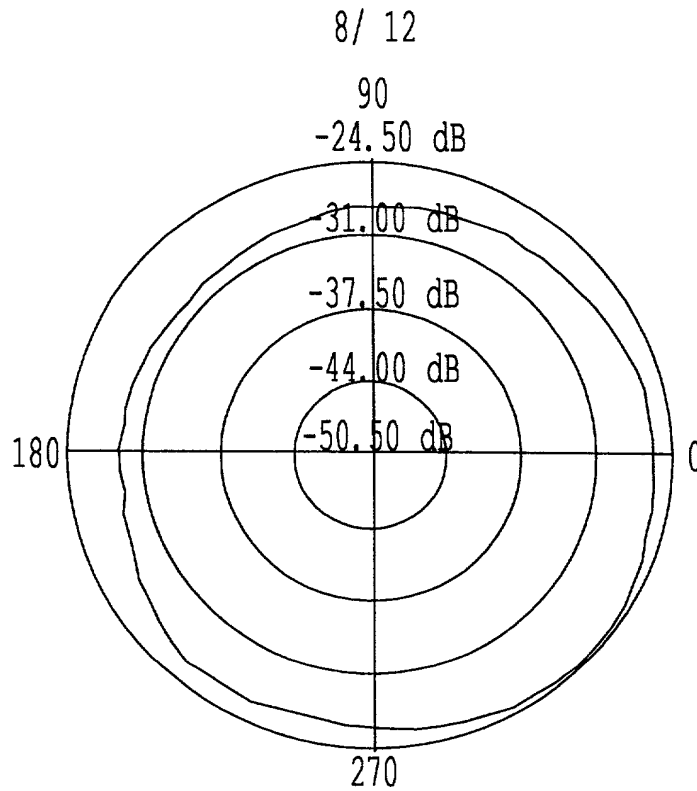


Fig. 16

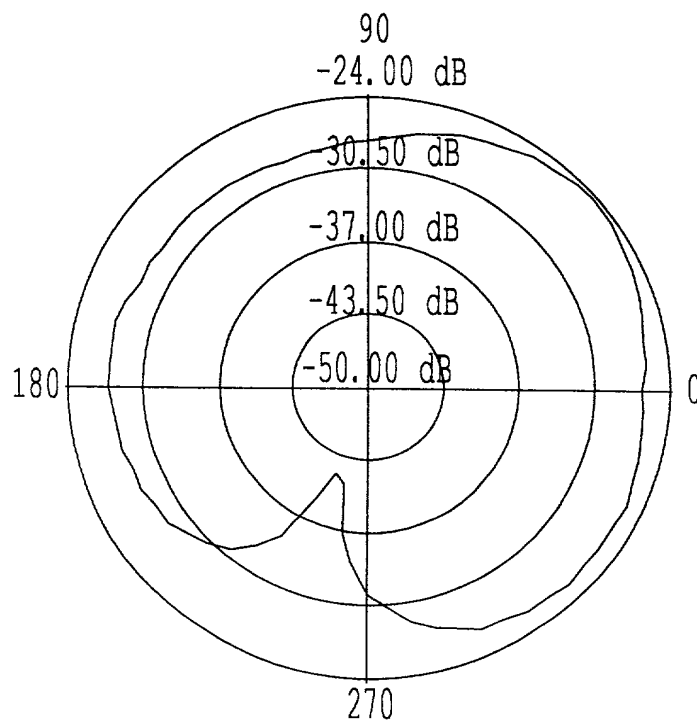


Fig. 17

0967144-0001



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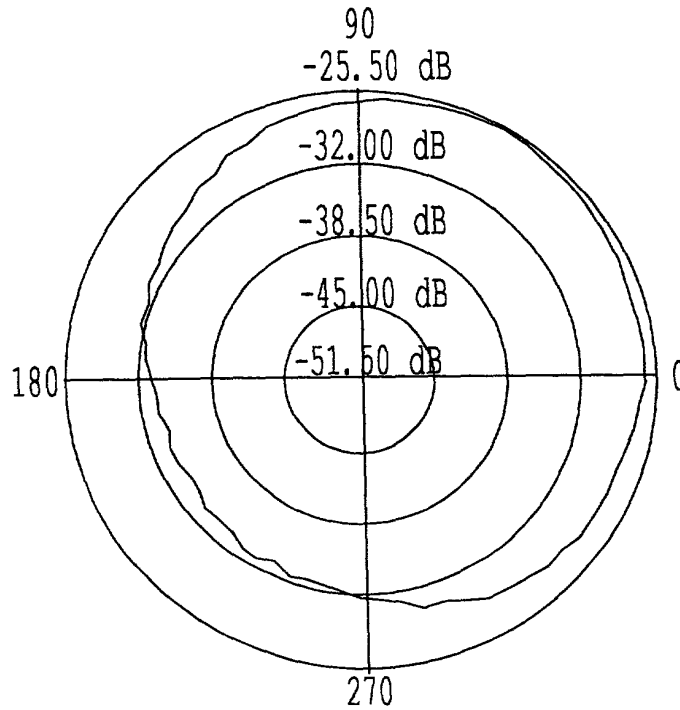


Fig. 18

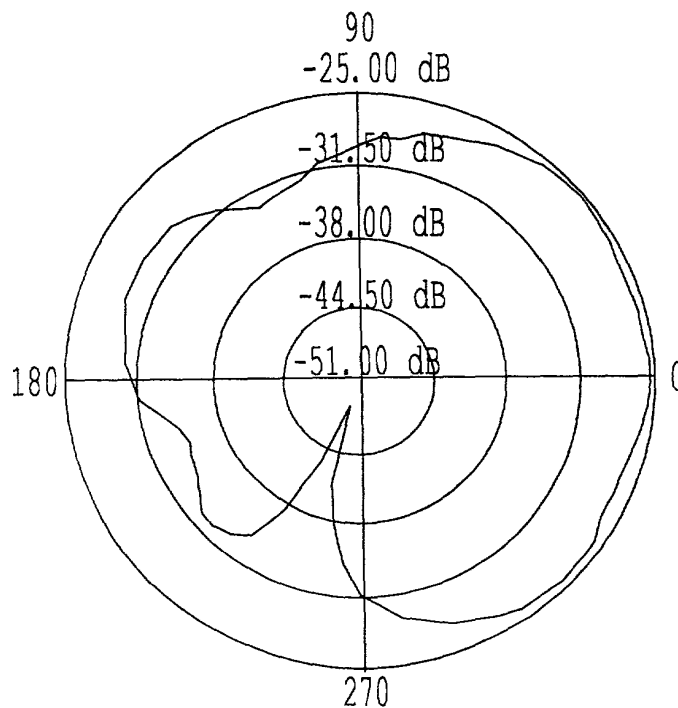


Fig. 19

0988744-06201  
T02290-14128860

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CH1 S<sub>11</sub> SWR 500 m/ REF 1 1: 1.0578  
 CH2 S<sub>21</sub> log MAG 10dB/ REF -46 dB 1: -32.589 dB

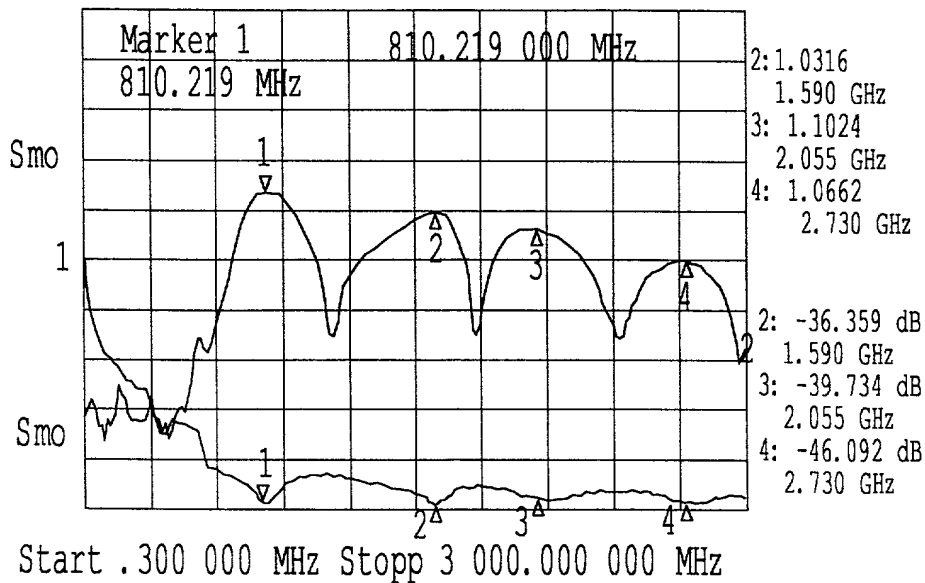


Fig. 20

CH1 S<sub>11</sub> SWR 500 m/ REF 1 2 1.028  
 CH2 S<sub>21</sub> log MAG 10dB/ REF -46 dB 2: -41.628 dB

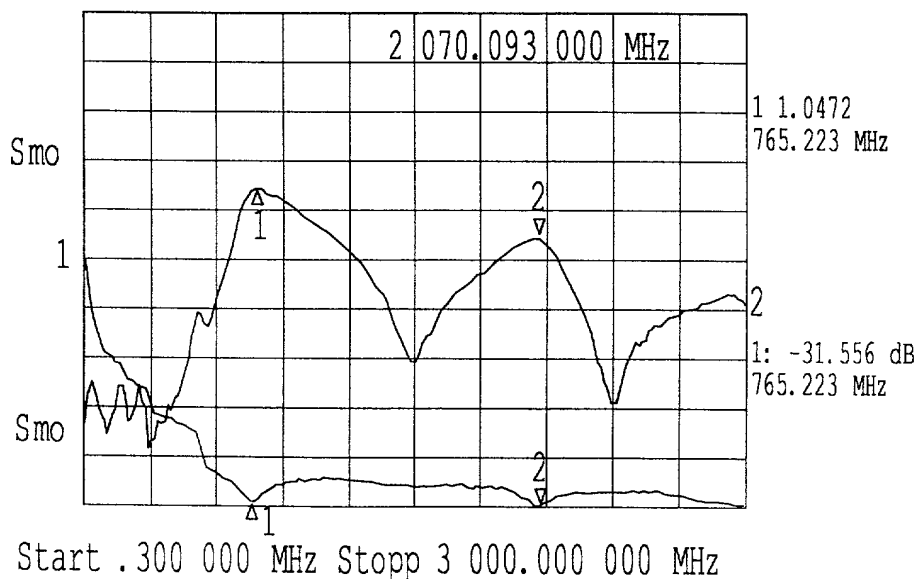


Fig. 21

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CH1 S<sub>11</sub> SWR 200 m/ REF 1 1 1.0764  
 CH2 S<sub>21</sub> log MAG 10dB/ REF -46 dB 1:-33.001 dB

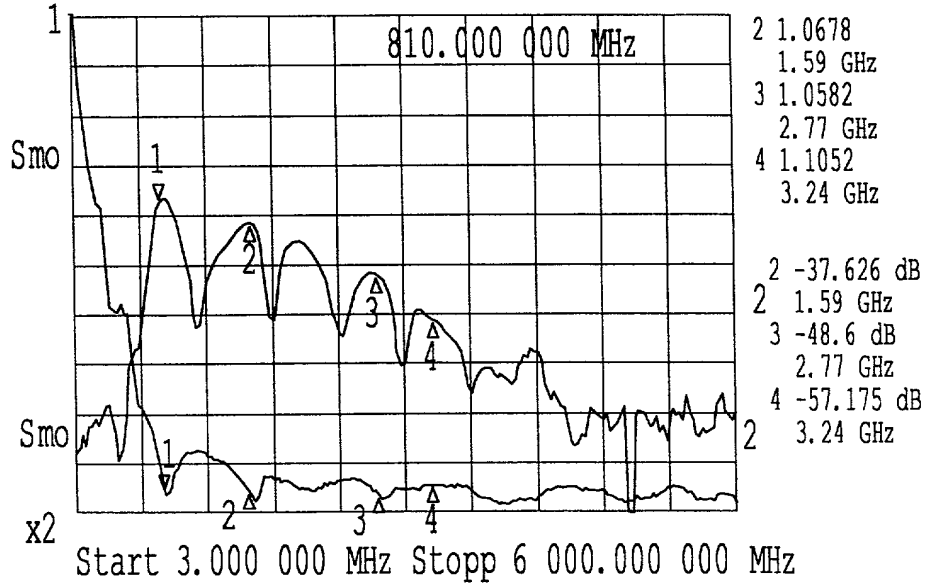


Fig. 22

CH1 S<sub>11</sub> SWR 200 m/ REF 1 1 1.0769  
 CH2 S<sub>21</sub> log MAG 10dB/ REF -46 dB 1:-32.094 dB

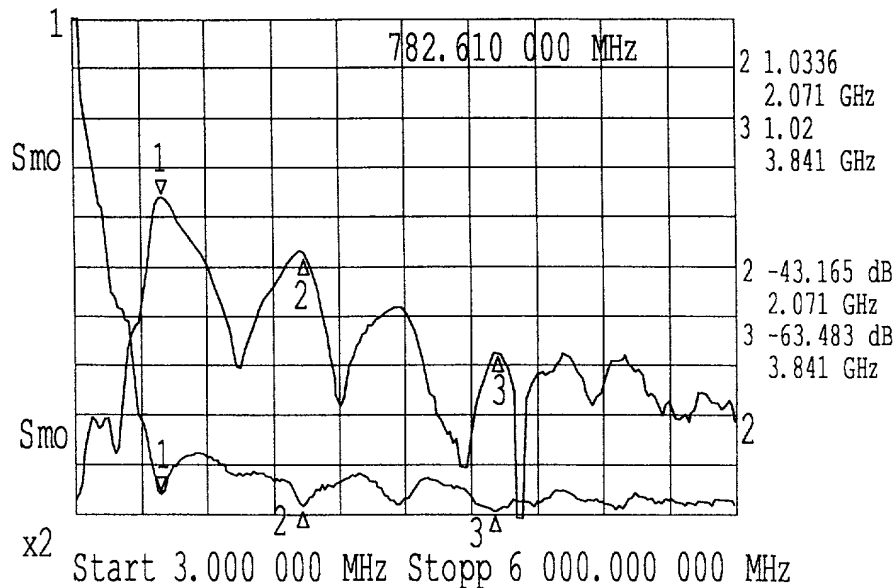


Fig. 23

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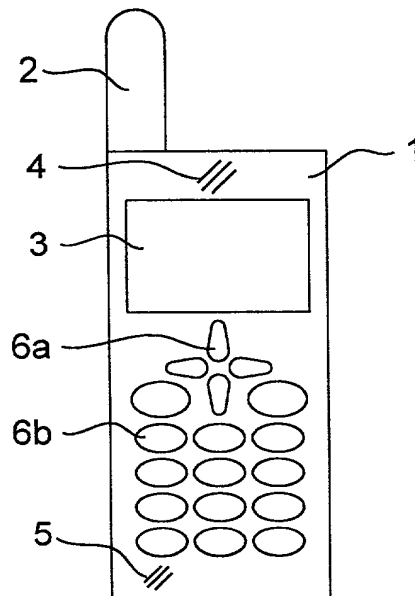


Fig. 24